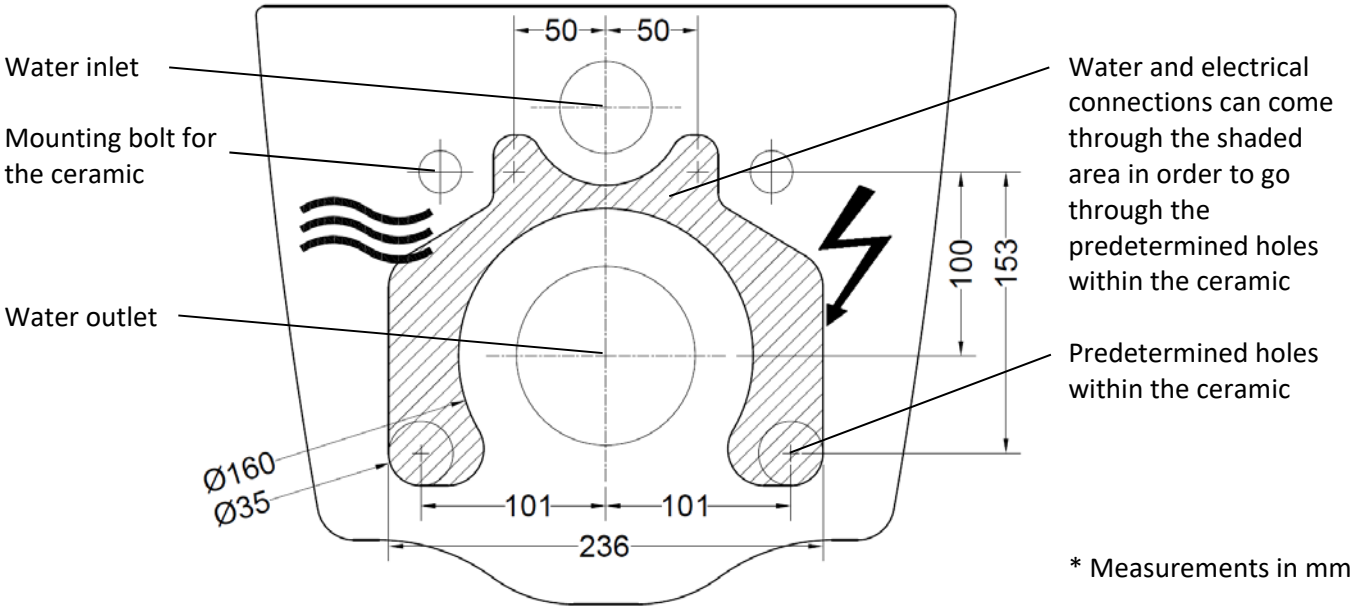
References for preparation of the connections

WASHLET™ RX / SX EWATER+ (TCF894CG / TCF896CG)
WASHLET™ RW / SW (TCF801CG / TCF803CG)
WASHLET™ RG / RG Lite (TCF34270GEU / TCF34170GEU)

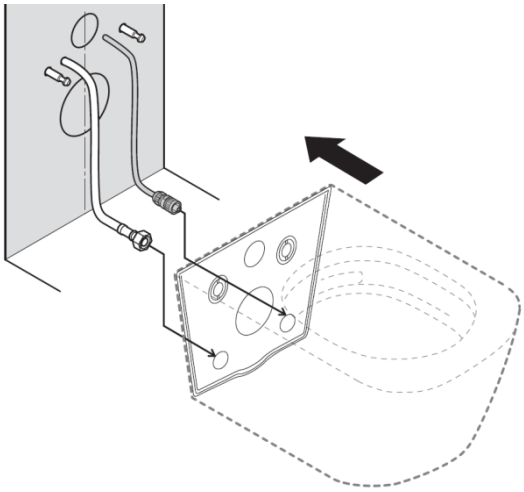
Before installation, be sure to read the installation manual and the separate safety precautions sheet.

Default connection positions



To be provided on site

Water connection
- Flexible cold water connection 460 mm (flexible hose)
- Cold water supply finishing with stop valve 3/8” male connection (not included) to connect to the WASHLET™ flexible hose 3/8” female
- Pressure min. 0,1 MPa (dynamic)
  Pressure max. 1,0 MPa (static)



Electrical connection
- Flexible power cord 400 mm, H05VV-F 3G1.00mm²
- Hirschmann electrical connector (included)
- Power supply 220 – 240 V ~ 50/60 Hz
- Max. Power rating 1451 W

Prepare the connection within the above specified area.

We suggest using the TOTO connecting set SP10695UN for hidden connections WASHLET™ RW, RX, SX GL 2.0, EK 2.0, RG, RG Lite to prepare the water connection on Geberit frames with Sigma concealed cistern 12 cm with empty conduit, located on the left hand side 50 mm from the center of the frame at the same height as the fixation bolts.

Install a power source circuit cutoff device (according to IEC 60335-1).
Install a Residual Current Circuit Breaker (RCCB) (I_N = 30 mA) that disconnects all phases from mains.

2021/06